two species emerged from the same billets, competition between species may occur. Further study of boring patterns and emergence times of beetles co-inhabiting *C. glaucophylla* timber may help to explain how competition is avoided.

Acknowledgements

Thanks are due to Geoff Williams (Lorien Wildlife Refuge, Taree) for identifying the *T. suttoni* specimens and indicating the need to publish this material and Ross Wylie (Qld. Dept. Forestry) for providing unpublished material. Geoff Holloway (Australian Museum) kindly identified the braconid specimens.

## References

Brimblecombe, A. R., 1956. Destructive wood borers and their damage. Qld Dept.

Primary Ind. Pamphlet 165: 1-43.

Carter, H. J., 1928. Revision of Hesthesis (Fam. Cerambycidae), together with the description of a new genus and species of the Buprestidae. Proc. Linn. Soc. N.S.W. 53: 544-550.

Hadlington, P. & Gardner, M. J., 1959. Diadoxus erythrurus (White) (Coleoptera: Buprestidae), attack of fire-damaged Callitris spp. Proc. Linn. Soc. N.S.W. 84: 325-332.

Hawkeswood, T. J., 1986. New larval host records for eight Australian jewel beetles (Coleoptera, Buprestidae). Giornale Italiano Entomologica 3: 173-177.

Hawkeswood, T. J. and Peterson, M. 1982. A review of larval host records for Australian jewel beetles (Coleoptera: Buprestidae). Victorian Nat. 99: 240-251.

McKeown, K. C., 1942. Australian Cerambycidae. VI. Descriptions of new species mostly from Queensland. Rec. Aust. Mus. 21: 81-105.

Moore, K. M., 1972. Observations on some Australian forest insects 27. Some insects attacking Callitris hugelii (white cypress pine). Aust. Zool. 17: 40-45.

Thompson J. and Johnson, L. A. S., 1986. Callitris glaucophylla, Australia's 'white cypress pine'—a new name for an old species. Telopea 2: 731-736.

Webb, G. A., 1987. Larval host plants of Cerambycidae (Coleoptera) held in some Australian insect collections. For. Comm. N.S.W. Tech. Pap. 38: 1-19.

## AN ACCUMULATIVE BIBLIOGRAPHY OF AUSTRALIAN ENTOMOLOGY

Compiled by M. S. and B. J. Moulds

ATSATT. Peter R.

1981. Ant-dependent food plant selection by the mistletoe butterfly Ogyris amaryllis (Lycaenidae). Oecologia 48: 60-63. 3 tables, text-fig. 1.

**DAHMS, Edward Clive** 

1983. A checklist of the types of Australian Hymenoptera described by Alexandre Arsene Girault: II. Preamble and Chalcidoidea species A-E with advisory notes. Mem. Od Mus. 21(1): 1-255.

1984. Revision of the genus *Melittobia* (Chalcidoidea: Eulophidae) with the description of seven new species. *Mem. Qd Mus.* 21(2): 271-336, text-figs 1-241.

1984. A review of the biology of species in the genus *Melittobia* (Hymenoptera: Eulophidae) with interpretations and additions using observations on *Melittobia australica*. *Mem. Qd Mus.* 21(2): 337-360, 1 table, text-figs 1-18.

1984. An interpretation of the structure and function of the antennal sense organs of *Melittobia australica* (Hymenoptera: Eulophidae) with the discovery of a large dermal gland in the male scape. *Mem. Qd Mus.* 21(2): 361-385, pls 1-8.

GROSS, G. F.

1975. A revision of the Pnetatomidae (Hemiptera-Heteroptera) of the rhynchocoris group from Australia and adjacent areas. Part I. The genera from *Ocirrhoe* through *Cuspicona* to *Petalaspis* with descriptions of new species and selection of lectotypes. *Rec. S. Aust. Mus.* 17(6): 51-167, text-figs 1-64.

HAWKESWOOD, I. J.

1985. New larval host plants for ten Australian longicorns (Coleoptera, Cerambycidae). Gi. It. Ent. 2: 393-397.

1985. The food plants of *Jalmenus daemeli* Semper (Lycaehidae) with notes on other butterflies and *Acacia* food plants. *J. Lepid. Soc.* 39: 276-279.

1986. A new species of *Chrysobothris* (Coleoptera, Buprestidae, Chrysobothrinae) from Townsville, northern Queensland, Australia. Gi. It. Ent. 3: 167-172.

1986. New larval host records for eight Australian jewel beetles (Coleoptera, Buprestidae). Gi. It. Ent. 3: 173-177.

JAMES, David G.

1984. Migration and clustering phenology of *Danaus plexippus* (L.) (Lepidoptera: Nymphalidae) in Australia. *J. Aust. ent. Soc.* 23(3): 199-204, 7 tables

1984. Population and general biology of non-reproductive colonies of the monarch butterfly, *Danaus plexippus* (L.) (Lepidoptera: Danaidae) in New South Wales. *Aust. J. Zool.* 32(5): 663-670, 3 tables.

JOHNSTON, L. M.

1984. Butterflies of the Burdekin 27 June-12 July, 1981. Qd Nat. 24(5-6): 111-112.

KIFUNE, Teiji and HIRASHIMA Yoshihiro

1983, Records of the *Strepsiptera* from Australia and Sri Lanka in the collection of the Smithsonian Institution, with descriptions of four new species. *Esakia* 20: 157-165, text-figs 1-20.

Hymenoptera: Mengenillidae: Mengenilla australiensis sp. n.

RAKOVIC, M.

1981. Revision of species of the tribe Psammodiini from the Australian region (Coleoptera, Scarabaeidae, Aphodiinae) I. Annot. zool. bot., Bratislava 139: 1-37.

WRIGHT, Peter

1982. Observations of predator/prey relationships between praying mantids and geckos. *Northern Territory Nat.* 5: 10-11, illustr.

ZALUCKI, M. P. and KITCHING, R. L.

1982. Temporal and sparial variation of mortality in field populations of *Danaus plexippus* L. and *D. chrysippus* L. larvae (Lepidoptera: Nymphalidae). *Oecologia* 53: 201-207, tables 1-5, text-figs 1-4.

## AUSTRALIA'S BUTTERFLIES Peter Wilson Just published by Kangaroo Press \$14.95 (r.r.p.), paperback

Here for the first time is a reference book on Australian butterflies which is illustrated with 126 colour photographs showing each butterfly species alive and free in its natural surroundings. Written specifically for the layperson, the book describes and illustrates 82 individual species in a clear and interesting style with the minimum of technical terms. The 82 species include the most common and widespread ones—in fact virtually all the butterflies most Australians ever notice. Wherever in Australia you live, from Perth and Tasmnaia to the tropics, you will find your local butterflies more than adequately represented.